

09/014,923

WEST Search History

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DATE: Thursday, August 19, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L4	(etch\$ or pickl\$) and L3	3
<input type="checkbox"/>	L3	L2 and @pd>20031215	28
<input type="checkbox"/>	L2	((brake adj2 (disc or disk)) or (clutch adj2 plate)) and ((sic or ceramic or pmmc or mmc) same (pmmc or mmc or aluminum))	276
<input type="checkbox"/>	L1	((brake adj2 (disc or disk)) or (clutch adj2 plate)) and (sic or ceramic or pmmc or mmc) and (pmmc or mmc or aluminum)	464

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=OR	
<input type="checkbox"/>	L3	l2 and (brake or clutch)	8
<input type="checkbox"/>	L2	(((205/640 or 205/717 or 205/705 or 205/771)))![CCLS]	597
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
<input type="checkbox"/>	L1	(205/640 or 205/717 or 205/705 or 205/771)!	870

END OF SEARCH HISTORY

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	<i>DB=PGPB,USPT,EPAB,JPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L64	("brake disc" or "brake disk" or "clutch plate") and ((aluminum adj2 alloy) or (al adj2 alloy)) and pickl\$	2
<input type="checkbox"/>	L63	L62 not l57	11
<input type="checkbox"/>	L62	("brake disc" or "brake disk" or "clutch plate") and ((aluminum adj2 alloy) or (al adj2 alloy)) and etch\$	12
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L61	L60 not l57	0
<input type="checkbox"/>	L60	etch\$ and L59	11
<input type="checkbox"/>	L59	alsi same sic	44
	<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L58	L57 and @pd > 20031215	81
<input type="checkbox"/>	L57	L5 or L6 or L7 or L9 or L10 or L11 or L12 or L13 or L14 or L15 or L17 or L18 or L22 or L23 or L24 or L25 or L26 or L27 or L30 or L31 or L32 or L35 or L36 or L37 or L38 or L40 or L42 or L43 or L46 or L50 or L51 or L53 or L54	837
	<i>DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L56	L55 not L54	8
<input type="checkbox"/>	L55	((protuberan\$ or protrud\$ or project\$) adj4 particle) and (metal adj4 matrix) and (etch\$ or pickl\$)	17
<input type="checkbox"/>	L54	L53 or L50 or L51	586
<input type="checkbox"/>	L53	3932228[uref]	17
<input type="checkbox"/>	L52	L51 not L50	13
<input type="checkbox"/>	L51	((protuberan\$ or protrud\$ or project\$) adj4 particle) and (metal adj4 matrix) and friction	24
<input type="checkbox"/>	L50	L49 or L46	556
<input type="checkbox"/>	L49	L45 not L46	1
<input type="checkbox"/>	L48	L46 not L45	529
<input type="checkbox"/>	L47	L46 not L46	0
<input type="checkbox"/>	L46	L42 or L43 or L44	555
<input type="checkbox"/>	L45	(brake or clutch or disc) and (("alsi" or "al-si") same sic)	27
<input type="checkbox"/>	L44	4996114[uref]	3
<input type="checkbox"/>	L43	((protuberan\$ or protrud\$) adj4 particle) and (metal adj4 matrix) and surface	23
<input type="checkbox"/>	L42	L41 or L40	531
<input type="checkbox"/>	L41	(metal adj2 (ceramic or particle)) and (metal same matrix) and (pickl\$ adj6 surface)	9

<input type="checkbox"/>	L40	L38 or L37	523
<input type="checkbox"/>	L39	6187260[uref]	0
<input type="checkbox"/>	L38	mmc same etch\$	25
<input type="checkbox"/>	L37	L36 or L35	498
<input type="checkbox"/>	L36	L30 not L35	70
<input type="checkbox"/>	L35	L33 or L34 or L32	428
<input type="checkbox"/>	L34	5506061[uref]	5
<input type="checkbox"/>	L33	L31 not L32	9
<input type="checkbox"/>	L32	L27 or L28	414
<input type="checkbox"/>	L31	L2 and L30	20
<input type="checkbox"/>	L30	(("alsi" or "al-si") same sic) and surface	141
<input type="checkbox"/>	L29	L28 not L27	7
<input type="checkbox"/>	L28	(("alsi" or "al-si") same sic) and friction and surface	9
<input type="checkbox"/>	L27	L26 or L22	407
<input type="checkbox"/>	L26	L24 not L22	54
<input type="checkbox"/>	L25	L22 not L24	352
<input type="checkbox"/>	L24	(("alsi" or "al-si") same sic) and etch\$	55
<input type="checkbox"/>	L23	"transfer layer" and "ceramic particles" and etch\$	7
<input type="checkbox"/>	L22	L17 or L18 or L20 or L21	353
<input type="checkbox"/>	L21	(2504906 3778257 3841869 3920452)! [pn]	5
<input type="checkbox"/>	L20	4475983[uref]	12
<input type="checkbox"/>	L19	5648174[uref]	1
<input type="checkbox"/>	L18	L17 not L11	328
<input type="checkbox"/>	L17	L15 or L14 or L13	336
<input type="checkbox"/>	L16	alsi and L15	1
<input type="checkbox"/>	L15	L12 not L11	328
<input type="checkbox"/>	L14	L12 and L2	25
<input type="checkbox"/>	L13	"transfer layer" and L12	12
<input type="checkbox"/>	L12	(metal adj2 (ceramic or particle)) and (metal same matrix) and (etch\$ adj6 surface)	414
<input type="checkbox"/>	L11	L10 or L7	285
<input type="checkbox"/>	L10	L9 not L7	189
<input type="checkbox"/>	L9	L4 and (etch\$ adj6 surface)	222
<input type="checkbox"/>	L8	L4 and (etch\$ same surface)	463
<input type="checkbox"/>	L7	L5 or L6	96
<input type="checkbox"/>	L6	4744725[uref]	28
<input type="checkbox"/>	L5	L2 and L4	68
<input type="checkbox"/>	L4	(metal adj2 ceramic) and (metal same (matrix or composite)) and ((composite or matrix) same etch\$)	574

DB=USPT,PGPB; PLUR=YES; OP=OR

<input type="checkbox"/>	L3	pmmc and etch\$	1
<input type="checkbox"/>	L2	192/107M or L1	18484
<input type="checkbox"/>	L1	((188/18A 188/251A 188/251M)!.CCLS. (216/7 216/11 216/39 216/56 216/77 216/79 216/99 216/102 216/100 216/103 216/108)!.CCLS. (428/687 428/614 428/621 428/627 428/630 428/632 428/633 428/650 428/651 428/652 428/409 428/450 428/469 428/698 428/704 428/539.5 428/908.8)!.CCLS. (or/)!..CCLS.)	17908

END OF SEARCH HISTORY